

Editorial

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The 71st Conference of the Italian Thermal Machines Engineering Association (ATI) took place on September 14-16, 2016 at the Politecnico di Torino. ATI is the oldest technical and scientific association involving Universities, Industry and Professionals active in thermal engineering.



The conference was attended by 236 delegates, including 85 PhD students from the main Italian universities. This issue of Energy Procedia includes all the papers presented at the conference, 116 in oral form and 44 in the poster session reserved to PhD students. The thematic sessions covered the following topics: Heat Transfer and Fluid Dynamics, Energetics of Buildings, Air Conditioning and Refrigeration, Environmental aspects of energy conversion, Renewable energy, Energy efficiency in industry and agriculture, Advanced energy conversion and storage systems, Innovative propulsion systems and Internal combustion engines, Turbomachinery, Combustion and Fuels.

The conference also included five plenary sessions with outstanding keynote speakers from both academy and industry on the following topics: ICT and Energy, Research partnership between University and Industry, European funding opportunities for energy research, Measurement and verification of energy performance, European and national standards for energy. The presentations of the plenary sessions are available at the link <http://www.ati-piemonte.it/>.

The Guest Editors of ATI 2016

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